

Claims

What is claimed and desired to be secured by Letters Patent is as follows:

1. A tool handle adapted to be connected to a tool head, said handle comprising:
 - a) first and second legs, each of said legs having a first end and a second end;
 - b) a first cross-member extending between said first and second legs proximate said first ends thereof;
 - c) a second cross-member extending between said first and second legs proximate said second ends thereof;
 - d) an inner grip handle connected to and extending between said first and second legs between said first and second ends thereof;
 - e) an outer grip handle connected to said first cross-member and extending approximately perpendicular to said first cross-member; and
 - f) a tool head connector connected to said second cross-member; said tool head connector adapted for connecting a tool head thereto.
2. The tool handle as in Claim 1 wherein said first and second legs are formed from telescoping members to permit selective adjustment of the length of said tool handle.

3. The tool handle as in Claim 1 wherein said first and second legs extend in parallel relation and said inner grip handle is slidably connected to said first and second legs so as to be moveable toward and away from said first cross-member.
4. The tool handle as in Claim 1 wherein said inner grip handle is pivotable between a first position and a second position, in said first position said inner grip handle is generally positioned against said first and second legs and in said second position said inner grip handle extends outward from a plane extending through said first and second legs of said tool handle.
5. The tool handle as in Claim 1 wherein said outer grip handle is rotatable about an axis extending through said first cross-member.
6. The tool handle as in Claim 5 further comprising means for securing said outer grip handle in a selected rotational orientation relative to said first and second legs.
7. The tool handle as in Claim 5 further comprising a locking member releasably securing said outer grip handle in a selected rotational orientation relative to said first and second legs.

8. The tool handle as in Claim 1 wherein said tool head connector comprises:
- a) a connecting member having a threaded outer end for threading into a threaded receiver in a tool head; and
 - b) wherein said connecting member is rotatably connected to said second cross-member and securable in a selected rotational orientation relative to said second cross-member to allow alignment of said tool head with said tool handle.
9. A tool handle adapted to be connected to a tool head, said tool handle comprising:
- a) a leg having a first end and a second end and adapted for connection to a tool head at said second end;
 - b) an inner grip handle connected to said leg between said first and second ends and having an inner hand grip extending generally perpendicular to said leg; and
 - c) an outer grip handle rotatably connected to said leg proximate said first end and rotatable about a pivot axis extending approximately perpendicular to a tool handle axis generally extending through said first and second ends of said leg.

10. The tool handle as in Claim 9 wherein said leg is formed from telescoping members to permit selective adjustment of the length of said tool handle.
11. The tool handle as in Claim 9 wherein said inner grip handle is slidably connected to said leg.
12. The tool handle as in Claim 9 wherein said inner grip handle is pivotable between a first position and a second position, in said first position said inner grip handle is generally positioned against said leg and in said second position said inner grip handle extends outward from said leg.
13. The tool handle as in Claim 9 further comprising means for securing said outer grip handle in a selected rotational orientation relative to said leg.
14. The tool handle as in Claim 5 further comprising a locking member releasably securing said outer grip handle in a selected rotational orientation relative to said leg.

15. The tool handle as in Claim 9 further comprising:
- a) a tool head connecting member having a threaded outer end for threading into a threaded receiver in a tool head; and
 - b) wherein said connecting member is rotatably connected to said leg at said second end and securable in a selected rotational orientation relative to said second cross-member to allow alignment of said tool head with said tool handle.
16. A tool handle selectively securable to a plurality of tool heads, said tool handle comprising:
- a) a telescoping leg assembly having first and second ends;
 - b) a tool head connecting member located at a second end of said telescoping leg assembly and adapted for selectively and removably connecting a selected one of said plurality of tool heads to said tool handle;
 - c) an inner grip handle having a grip extending generally perpendicular to said telescoping leg assembly.
17. The tool handle as in Claim 16 wherein said inner grip handle is slidably connected to said telescoping leg assembly.

18. The tool handle as in Claim 16 wherein said inner grip handle is pivotable between a first position and a second position, in said first position said inner grip handle is generally positioned against said telescoping leg assembly and in said second position said inner grip handle extends outward from said telescoping leg assembly.
19. The tool handle as in Claim 16 further comprising an outer grip handle rotatably connected to said telescoping leg assembly proximate a first end of said telescoping leg assembly and rotatable about a pivot axis extending approximately perpendicular to a tool handle axis generally extending through said first and second ends of said telescoping leg assembly.